[KEYBOARD CONTROLLER UPDATING PROCESS]

Abstract

A keyboard controller (KBC) updating process in a computer system is provided in the present invention. The process provides KBC data and a KBC flash utility to be combined and embedded into a basic input/output system read-only memory (BIOS ROM). The BIOS checks the versions of the KBC data embedded in the BIOS ROM and the KBC in the system. If the version of the embedded KBC is newer than the version of the KBC in the system, a KBC flashing process is performed during a POST of the system.